

## Erfassung von seltenen pädiatrischen Erkrankungen bei in Spitälern behandelten Kindern **Swiss Paediatric Surveillance Unit**

Monitoring of rare paediatric diseases among children treated in hospitals

Sponsored by the Swiss Society of Paediatrics (SSP) and the Federal Office of Public Health (FOPH)

## Acute pediatric hepatitis of unknown origin Code SPSU: Institution: ☐ M ☐ F ☐ other Gender: Age in years: \_\_\_\_\_ Age in months if < 2 years: \_\_\_\_ Place of residence: \_\_\_\_\_ Physician (name, address): **Clinical findings and Outcome:** Date of Onset: \_\_\_\_/ \_\_\_ Hospitalization date: \_\_\_\_/ \_\_\_\_/ - Clinical presentation in the 4 weeks preceding symptom onset: ☐ conjunctivitis diarrhea fever ☐ headache ☐ respiratory symptoms ☐ sore throat ☐ vomiting ☐ rash □ none other: - History of previous infection in the 4 weeks preceding symptom onset \_\_\_\_ yes : \_\_\_\_\_ no - Clinical Symptoms since onset: ☐ conjunctivitis ☐ anorexia ☐ dark urine ☐ diarrhea fever headache ☐ Hepatomegaly ☐ jaundice ☐ irritability / confusion abdominal pain rash sore throat bloody stool pale stool respiratory symptoms other : \_\_\_\_\_ - Complications: ☐ Acute liver failure bone marrow failure renal failure ☐ Bleeding diathesis coma encephalopathy sepsis other: - Admitted to ICU: no \_\_ yes - Admitted to transplant unit: yes no - Transplant: ☐ yes no no awaiting - Liver Biopsy result: \_\_\_\_\_ alive / recovered / cured died due to hepatitis - Outcome: died due to something else died of unknown cause still on treatment - Date of death: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ autoimmune - Precondition: asplenia asthma 🔲 ☐ cancer diabetes cardiac and other hypertension

endocrine

immunosuppressed

☐ hypertension

☐ HIV / other immunodeficiency

metabolic disease neuromuscular disease

none

☐ liver disease

☐ tuberculosis

gastro-intestinal

chronic lung disease except asthma

renal disease

obesity

other : \_\_\_\_\_

genetic

pregnant

Previous SARS-CoV-2	2 infection or va	ccine		
Previous SARS-CoV-2 in	fection:  yes	unknown	Covid vaccination:  yes	☐ no
Lab findings				
- Peak ALT: Pe	eak AST:	_ Peak bilirubin: _	Peak INR:	<del></del>
- Adenovirus found (PCR	or rapid test):			
☐ yes ☐ no		not tested		
If yes : ☐ stool	☐ blood	respiratory		
- Other virus found:				
☐ yes:		no	not tested	
☐ stool	☐ blood	☐ respiratory		
- Toxicology:	/e:			
☐ negati	ve	not perform	ned	
Epidemiological link a	and travel histor	У		
Family with jaundice:		yes ☐ no	unknown	
Family with SARS-CoV-2		/es ☐ no	unknown	
Epidemiological link to other case		/es ☐ no	unknown	
Travel in the last 30 days:	: 🗌 yes	☐ no		
Travel location:	······································			
Contact with animals:	☐ yes	□no		
If yes please specify:				
Regular medicine, natura	l or complementary	/ medications:		
Regular medicine, natural or complementary medications: yes no				
If yes please specify:		<u> </u>		
	n yes piedse spo			
Final Diagnosis				
☐ Viral	☐ autoimm	une	☐ hemophagocytic syndro	ome
☐ toxic ☐ Wilson			unknown	
other	Please spec	cify:		

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